

## LECTURER / SENIOR LECTURER SEARCH

**DEPARTMENT:** Chemical and Biomolecular Engineering

(http://chbe.umd.edu)

**STARTING SALARY:** Commensurate

**DUTIES:** University of Maryland College Park – Invites applications for a Lecturer or Senior Lecturer position in the Department of Chemical and Biomolecular Engineering starting in August 2016. The Lecturer or Senior Lecturer will serve as a primary instructor in undergraduate chemical engineering courses, including laboratory courses. The Lecturer or Senior Lecturer will be expected to contribute in departmental service.

**QUALIFICATIONS:** Successful applicants will have a Ph.D. in Chemical Engineering or a closely related discipline is required. A record of outstanding teaching in chemical engineering subjects is also required as well as teaching experience beyond the graduate teaching assistant level is preferred.

**To APPLY:** A cover letter, curriculum vitae, a statement of teaching philosophy, and names and addresses of three professional references should be submitted electronically to: <a href="http://ejobs.umd.edu">http://ejobs.umd.edu</a>; **position number 1P0000 Department: Chemical & Biomolecular Engineering.** 

For best consideration, applications should be received by December 18, 2015, but applications will continue to be considered after this date <u>until the position is filled</u>.

**POINT of CONTACT:** Questions about the position can be directed to the Chair of the Search Committee: Prof. Richard Calabrese, Department of Chemical and Biomolecular Engineering, University of Maryland, College Park, College Park, MD 20742-2111, Email: rvc@umd.edu.

The University of Maryland, College Park, actively subscribes to a policy of equal employment opportunity, and will not discriminate against any employee or applicant because of race, age, sex, color, sexual orientation, physical or mental disability, religion, ancestry or national origin, marital status, genetic information, or political affiliation. Minorities and women are encouraged to apply.